

A. Mission or Task: Risk Assessment Date prepared: Annex D		B. Date/Time Group Begin: End:		C.	
Artillery Firing Points					
D. Prepared By:					
E. Task J. Implement Controls	F. Identify 	G. Assess 	H. Develop Controls Hazards		I. Determine Hazards
		Residual	("How To")		Risk
1. Move on to Wear proper foot Range maintenance surfaces	Slips, Trips/Falls	Moderate (IIC)	Proper footgear and maintain trail surfaces (holes, pits, police)		Low (IIIE) gear and of trail
sand or ice melt	Environmental snow/ice	High (IIC)	Using Unit OIC/RSO RSO evaluate before winter use		Low (IIE) Use prior to winter use
2. Live Fire Prohibit removal from Operations package until time to use. control and accountability Ensure personnel receive correct training for weapon.	Ammunition:	High (ID) Improper handling	Minimize persons handling ammo and emphasize careful handling		Low (IIIE)
Fire designated smoking area	Prohibit flammable materials near ammo area	Moderate (IE)	Low (IIE)		Have a

E. Task	F. Identify Hazards	G. Assess Hazards	H. Develop Controls	I. Determine Residual Risk	J. Implement Controls ("HowTo")
Train personnel on proper misfire/clearing procedures. Establish misfire procedure and rehearse immediate action drill No horseplay. Weapon range	Malfunction	Moderate (IID)	Stress misfire and clearing procedures	Low (IIIE)	Moderate (IID) cleared on and off by OIC/RSO.
	Loaded Weapons	High (IIC)	Keep weapons pointed up and down range at all times		
	Noise hazards	High (IIC)	Wear proper hearing protection	Low (IHD)	
NOTE: Control measures will be briefed and incorporated into the SOP. Supervision and training to standard are key to mission success. The Range Safety Officer, OIC and any other safety personnel will ensure that these control measures are implemented, the SOP is adhered to, and high standards of safety are maintained at all times to ensure risks are minimized. 3. Exiting - Uncleared Weapon - High (ID) Weapons must be cleared off the range by the RSO or OIC Require RSO or OIC to clear Range all weapons All personnel will be briefed on the control measures, emergency procedures and review lessons learned from previous accidents prior to training. Emergency procedures will be rehearsed, to include, simulating calling, contacting Range Control, directing immediate cease fire, etc. RISK ASSESSMENT RATING: The overall rating given to Firing Point ____ is (LOW/MODERATE/HIGH). Implementing the suggested control measures will reduce the rating. The residual risk given to Firing Point ____ is (LOW/MODERATE/HIGH). K. Determine overall mission/task risk level after controls are implemented (circle one) LOW (L) MODERATE (M) HIGH (H) EXTREMELY HIGH (E)					